

**Amendments to the Specification:**

Please replace the paragraph beginning at page 2, line 7, with the following amended paragraph:

Referring to ~~[[Fig. 1]]~~ Figs. 1A and 1B which schematically ~~[[shows]]~~ show a device of the type described above, it can be seen a substrate 2 opposing to a substrate 1 having thereon the drive circuit is extended to cover only a display region 5 comprising a liquid crystal material 3, and no measure is taken for the drive circuit portion 6 except for covering with a resin 7 or a like material.

Please replace the paragraph beginning at page 6, line 2, with the following amended paragraph:

~~Fig. 1 shows~~ Figs. 1(A) and 1(B) show a schematic view of a prior art liquid crystal display device;

Please replace the paragraphs beginning at page 2, line 7, with the following amended paragraphs:

~~Fig. 3 shows~~ Figs. 3(A) and 3(B) show a schematic view of a liquid crystal display device according to another embodiment of the present invention;

Figs. 4(A), ~~[[and]]~~ 4(B) and 4(C) show a schematic view of a liquid crystal display device according to a still other embodiment of the present invention;

Figs. 5(A), ~~[[and]]~~ 5(B) and 5(C) show a schematic view of a liquid crystal display device according to a yet other embodiment of the present invention; and

Figs. 6(A), ~~[[and]]~~ 6(B) and 6(C) show a schematic view of a liquid crystal display device according to a further other embodiment of the present invention.

Please replace the paragraph bridging pages 9 and 10, with the following amended paragraph:

~~Fig. 3 illustrates~~ Figs. 3(A) and 3(B) illustrate a liquid crystal display device formed in such manner described above. The liquid crystal display device according to the present embodiment of the present invention was found to have far improved strength against external pressure as compared to a prior art device comprising both the display region and the drive circuit region on a single substrate but having its drive circuit covered by a resin and the like instead of providing a glass substrate opposed thereto. Thus, the drive circuit of the liquid crystal display device according to the present invention was found sufficiently protected against external force and therefore free from breakage. Moreover, the liquid crystal display device according to the present invention can be fabricated by an extremely simple process.